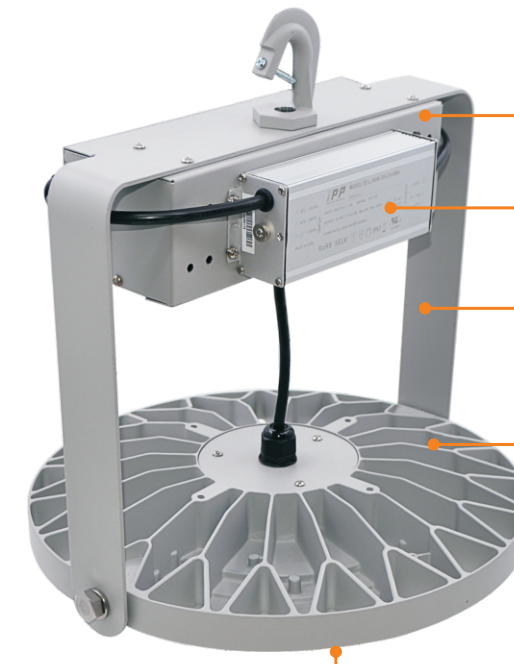




Product Description:



- A** Sheet Metal Wiring Compartment
- B** Driver for easy installation and replacement.
- C** U Bracket on the top for easy to adjusting the lighting angles.
- D** Heavy-duty one piece die cast provides maximum heat dissipation. Cooling fins are added to increase the ambience temperature to 50°C standard.
- E** New Generation LED Chips inside, cover with round elegant clear Tempered Glass

Product Description:

A unique feature for this fixture is the quick disconnected cable, it can quickly separate the driver from the LED module for easy maintenance. The unit has built-in heatsink and comes with a hook made of die-cast aluminum for a strong and easy installation.

Features:

LISTING

- UL and CUL listed for damp locations

HOUSING

- Superior heavy duty die cast aluminum construction

OPTIONS

- Optional 347V with adder
- Acrylic reflector, AL reflector

* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

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Accessories Options 1:

Options available with Aircraft Spun Aluminum Powder painted in White or PMMA reflector.



Accessories Options 2:



Specification:

Example:LED-468097UNV740T5-FFCGY

Model No.	SystemWatts	Input Voltage	CRI	Color Temp	Distribution	Option		Finish	Starting Temp
						Accessories 1	Accessories 1		
LED-468	097=97W	UNV=120-277V	7=70+	40=4000 K	T5=Type V	F=Flat Glass	FC=16" Flat Glass And Clamp Band	GY=Grey	-40°C
	166=166W			50=5000 K		AL=AL Reflector	Y=16" conical Lens And Clamp Band		
	245=245W					A=PMMA Reflector	WG=16" Wire Guard A=16" conical Lens And Clamp Band		

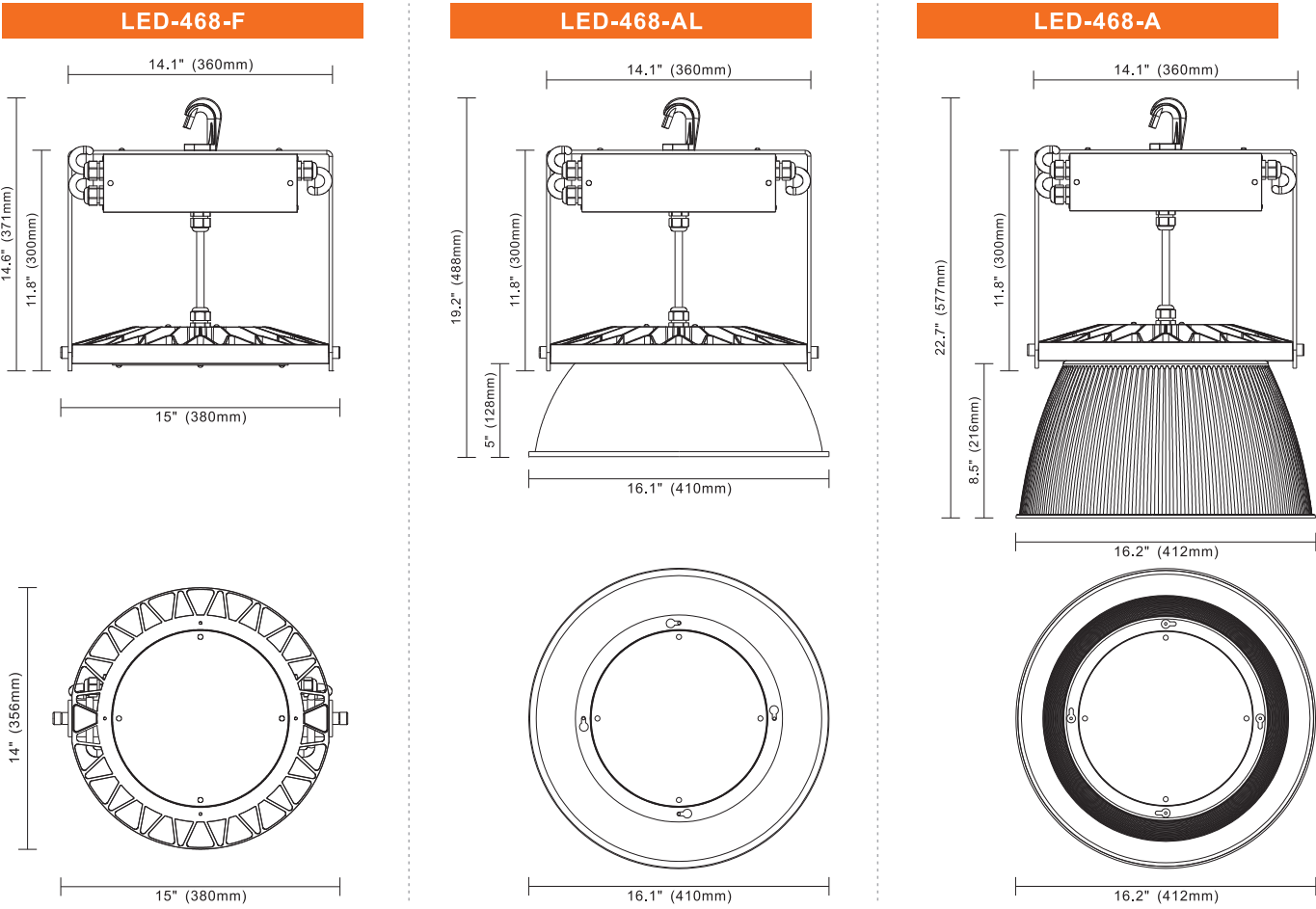
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Performance Data

Model No.	System Watts	Dist. Type	Lumens	Lpw	B	U	G
LED-468-F	97W	Type VS	12809 lm**	132 lm/W	3	2	1
	166W	Type VS	21680 lm**	130 lm/W	4	2	2
	245W	Type VS	31086 lm**	126 lm/W	4	2	2
LED-468-AL	97W	Type VS	11769 lm**	121 lm/W	3	2	1
	166W	Type VS	19884 lm**	120 lm/W	4	2	1
	245W	Type VS	28038 lm**	114 lm/W	4	2	1
LED-468-A	97W	Type VS	12353 lm**	127 lm/W	3	3	1
	166W	Type VS	21054 lm**	127 lm/W	4	3	2
	245W	Type VS	29403 lm**	120 lm/W	5	3	2

Dimension:



* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

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